

VARSANYI, GY.; CSUROS, Z.; DEAK, GY.

Investigations of catalysts. XXIX. Anomerization of pentaacetyl-d-glucose
catalyzed by boron trifluoride. II. Anomerization in chloroform. p.181
ACTA CHIMICA. Budapest, Hungary. Vol. 19, no. 2/3, 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Unc..

VARSANYI, Gyorgy

"Molecular spectra and molecular structure" by Gerhard Herzberg. Vol. 2: "Infrared and Raman spectrum of multiaatomic molecules." Reviewed by Gyorgy Varsanyi. Magy kem folyoir 65 no. 12:495 '59.

VARSANYI, Gyorgy, a kemiai tudomanyok kandidatusa

An account of the 4th Congress of Molecular Spectroscopy in Bologna.
Kem tud kozl MTA 14 no.3:363-368 '60. (EEAI 10:9)

1. Budapesti Muszaki Egyetem, Fizikai-kemiai Tanszek.
(Molecular spectroscopy) (Hungarians in Italy)

VARSANYI, Gyula, dr.

Further development in industrial buildings. Epites szemle 5 no.9:
280-281 '61.

1. "Epitesugyi Szemle" szerkesztoje.

GYENES, Istvan; VARSANYI, Gyorgy, a kemial tudomanyok doktora; HOLLY, Sandor ,
tudomanyos munkatars

Analysis of DL- α -phenyl- α -piperidine-(2)-acetic acid-methyl-
ester-hydrochloride. Magy kem folyoir 67 no.9:372-373 S '61.

1. Kobanyai Gyogyszerarugyar Gyogyszertschnologial Laboratorium,
ma, Budapest (for Gyenes) 2.Magyar Tudomanyos Akademia Kozponti
Kemial Kutato Intezete Spektroszkopial Osztalya (for Varsanyi and
Holly).

VARSANYI, Gyorgy

On the reform curriculum of the Faculty of Chemical Engineering,
Budapest University of Technical Sciences. Magy kem lap 18
no.2/3:58-62 F-Mr '63.

1. Budapesti Muszaki Egyetem Végyeszíternoki Karanak dekanja.

VARSANYI, Gyorgy, prof., dr. (Budapest, XI., Budafoki ut 8)

Normal vibrations and normal frequencies of vinyl chloride. II.
Acta chimica Hung 35 no.1:61-84 '63.

1. Institute of Physical Chemistry, Technical University,
Budapest.

BILLES, Ferenc, dr. (Budapest, XI., Budafoki ut 8); VARSANYI, Gyorgy, dr., prof. (Budapest, XI., Budafoki ut 8)

Thermodynamical properties of associated mixtures. Acta chimica Hung 35 no.2:147-170 '63.

1. Department of Physical Chemistry, Technical University, Budapest.

VARSANYI, Gyorgy, a kemiali tudomanyok doktora

State of molecular spectroscopy abroad and in Hungary.
Kem. tud. kozi MTA 21 no. 3:277-298 '64.

An account of the 11th International Colloquium on
Spectroscopy in Belgrade. Ibid.:342-343 '64.

1. Department of Physicochemistry, Budapest University
of Technical Sciences.

SOHAR, Pal, dr. (Budapest, VIII., Muzeum korut 4/b); VARSANYI, Gyorgy, prof., dr. (Budapest, XI., Budafoki ut 8); VARGHA, Laszlo, prof., dr. (Budapest, VII Rottenbiller u. 26); OCSKAY, Gyorgy, dr. (Budapest, VIII., Stahly u.13)

Infrared spectra of furyl methyl ketoxime isomers and their acyl derivatives. Acta chimica Hung 40 no.4:431-444 '64.

1. Research Institute of Pharmaceutical Industry, Budapest, Institute of Physical Chemistry, Technical University, Budapest, and Research Institute of Organic Chemical Industry, Budapest.
2. Editorial board member, "Acta Chimica Academiae Scientiarum Hungaricae" (for Varga).

L 01073-66 EPF(c)/EWP(j)/EWA(c) JW/RM

ACCESSION NR: AT5022330

HU/2502/64/041/003/0309/0320

AUTHOR: Varsanyi, Gyorgy (Varshani, D'.)(Professor, Doctor)(Budapest); Holly, Sander
(Kholli, St.)(Budapest); Fenichel, Laszlo (Fenikhel', L.)(Budapest)

TITLE: Infrared spectroscopical study of dinitrotoluenes

SOURCE: Academiae scientiarum hungaricae. Acta chimica, v. 41, no. 3, 1964, 309-320

TOPIC TAGS: toluene, IR spectroscopy, IR spectrum, spectrophotometer

Abstract: [German article] 2,3-, 2,5-, and 3,4-dinitrotoluene were synthesized and their infrared spectra were obtained with the aid of a Type UR-10 Zeiss infrared spectrophotometer in carbon tetrachloride solution and in potassium bromide tablets. The spectra were presented and discussed. Based on the observed frequencies the effects of the substituents on the NC₂ vibrations were investigated and the effects of the solvent were discussed. The differences between the average frequencies of the symmetrical and a-symmetrical valence vibrations were attributed to changes in the O-H-O angle. The angle was the largest in p-CH₃- and p-OCH₃-; smallest, in p-dinitrotoluene. Orig. art. has 3 figures, 13 formulas, 9 graphs, and 5 tables.

Card 1/2

L 01073-66

ACCESSION NR: AT5022330

ASSOCIATION: Zentralforschungsinstitut fur Chemie der Ungarischen Akademie der
Wissenschaften, Budapest (Central Research Institute at the Hungarian Academy of
Sciences) (Institut fur Organisch-Chemische Technologie der Technischen Universität,
Budapest) Institute for Organic Chemical Technology at the Technical University)

SUBMITTED: 26 Feb 64

ENCL: 00

SUB CODE: OC, NP

OTHER: 007

JPRS

REF Sov: 000

Card 2/2 SP

SZEJTLI, Jozsef, a kemial tudomanyok kandidatusa; VARSANYI, Gyorgy a kemial tudomanyok doktora; DEAK, Gyula, a kemial tudomanyok kandidatusa; NEDELKOVITS, Janos, dr.

On a dissertation of a Candidate of Chemical Sciences. Elelm ipar
19 no.3:93-94 Mr '65.

VARSANYI, Ivan

Application of plastics in food industry machines. Elelm ipar 17
no.12:371-376 D '63.

1. Kozponti Elelmiszeripari Kutato Intezet.

VAKSANYI, Ivan

Some questions of nonreturnable containers in the food
trade. Elelm Ipar 18 no.6:183-187 Je '64.

1. Central Research Institute of the Food Industry,
Budapest.

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858630001-9

VARSANII, Ivan

Food packing. Musz elet 19 no. 4: 15 13 F '64.

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858630001-9"

VARSANYI, Ivan

Analysis of diffusion properties of solid polymer films. Magy
kem lap 19 no. 3:470-474 S '64.

1. Central Research Institute of the Food Industry, Budapest.

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858630001-9

VARSANYI, Janos

Sampling evaluation of workday productions and labor
norms. Munka szemle 7 no. 19-20 Jl'63.

APPROVED FOR RELEASE: 08/09/2001

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"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858630001-9

VARSANYI, Janos

Utilization of the workday production surveys made by the use
of the sampling method. Munka szemle 8 no. 2:16-21 F '64.

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858630001-9"

Nuclear Medicine

HUNGARY

KARIKA, Zsigmond, Dr., TOPERCZER, Johanna, Dr., FUZY Marton, Dr., TARJAN, Gyorgy, Dr., and VARSANYI, Rozsa, Dr., Department of Radiology at the National Institute of Oncology (Orszagos Onkologial Intezet Radiologiai Osztaly) [location not given] (Physician-in-Chief, Department Head: RODE, Istvan, Dr.).

"Experiences in the Scintigraphic Examination of the Spleen"

Budapest, Orvosi Hetilap, Vol 107, No 29, 17 Jul 1966, pp 1360-1362..

Abstract: The scintigrams were taken by using red blood corpuscles tagged with radioactive Cr-51 isotope. The optimum duration of heat treatment for the corpuscles was determined empirically in each case. The scintigrams were taken by a Siemens nucleograph with the patient laying on his side. The scintigrams were essentially identical regardless of time taken in the 1-24 hour period following administration of the administration of the Cr-containing saline solution. The experiences based on the preparation of 23 scintigrams were discussed. The technique was found to be useful. 10 references, including 2 German and 8 Western.

VARSANYY,

HUNGARY/Optics.

K

Abs Jour: Referat Zhur-Fizika, 1957, No 4, 1049C

Author : Bardocz, A., Varsanyy, F.

Inst : Hungarian Academy of Sciences, Budapest

Title : Spectrochemical Analysis of Solutions with Rotating Pin
Electrode Techniques.

Orig Pub: Acta chim. Acad. sci., hung., 1955, 7, No 1-2, 1-26

Abstract: Critical review of modern methods of introducing the solution into the analytical gap. A new method is proposed consisting essentially of fastening one or several carbon rods, on a horizontally-located slowly rotating shaft; the ends of these rods are emerged during the process of rotation in the analyzed liquid which is placed under the rods. The excitation of the discharge occurs at that instant, when the low electrode, moistened in this manner, is located against the upper electrode. A detailed description is given for the apparatus employed in this

Card : 1/2

HUNGARY/Optics.

K

Abs Jour: Referat Zhur-Fizika, 1957, No 4, 1049C

case. A study of the reproducibility is made with solutions, containing as a base the components Pt-Ru and Pd. The sources of excitation were: an interrupted arc and low-voltage spark with electronic control. The reproducibility is characterized by coefficient of variation of 1.4 - 1.5%.

Card : 2/2

VARSAVA, B. A.

Technique of tissue therapy. Sovet. med. no.7:29-30
July 1951. (CIML 20:11)

1. Candidate Medical Sciences. 2. Krasnodar.

VAKSAYA E. A.

PA 194T76

USSR/Medicine - Tissue Therapy

Dec 51

"Primes of Preservation, Transportation, and Re-
sterilization of Preserved Tissue," B. A. Varsava,
Cand. Med. Sci., Surg Dept, Krasnodar Kray Sci Res
Tuberculosis Inst; Novo-Pokrovsk Sanatorium

"Khirurgiya" No 12, pp 82, 83

Found that tissue prep either according to V. P.
Filatov or G. V. Rumyantsev and placed in sealed
ampules can be preserved after autoclaving with-
out loss of activity for 4-5 mo. The activity of
the biogenic stimulants is also not affected by

USSR/Medicine - Tissue Therapy (Contd)

194T76
Dec 51

repeated sterilization in autoclave or boiling.
Autoclaved tissues kept in sealed ampules may be
transported and stored at room temp.

194T76

VARSAVA, B.A.

VARSAVA, B.A., kandidat meditsinskikh nauk

New method of external arthrodesis in tuberculous coxitis.
Ortop.travm. i protez. no.2:59-61 Mr-Ap '55 (MLRA 8:10)

1. Iz khirurgicheskogo otdeleniya (zav.-B.A.Varsava) Krasnodarskogo krayevogo nauchnoissledovatel'skogo instituta tuberkuleza (dir.kand.med.nauk A.V.Yefimova)
(HIP, diseases
inflamm.tuberc.surg.,arthrodesis, new method)

VARSAVA, B.A., kandidat meditsinskikh nauk

Double-gouge grooving method in extra-articular arthrodesis of the
hip joint. Ortop., travm. i protez. 17 no.1:40-42 Ja-F '56.

(MLRA 9:12)

1. Iz khirurgicheskogo otdeleniya (zav. - kandidat meditsinskikh
nauk B.A.Varsova) Krasnodarskogo krayevogo nauchno-issledovatel'skogo
instituta tuberkuleza (dir. - kandidat meditsinskikh nauk A.V.Yefimova)
(HIP, fract.

surg., double-gouge method of tunnelization in extra-
articular arthrodesis)

(FRACTURES

hip. surg., double-method of tunnelization in extra-
articular arthrodesis)

ROZANOVA, M.D., doktor med.nauk; VAREVA, B.A., starshiy nauchnyy
sotrudnik, kand.med.nauk

Interprovincial conference held in Orel for the exchange of
advanced experience in organizing anti-tuberculosis measures for
the rural population. Zdrav.Ros.Fedor. 6 no.12:32-34 D '62.
(MIRA 16:1)

(TUBERCULOSIS--PREVENTION)

AL'TSHULER, N.S., kand.med.nauk, VARSAVA, B.A., kand.med.nauk; LYUBAVINA, B.T.

Dispensary methods of anti-tuberculosis work in rural areas. Prod. tub.
no.2314-18 194. (MIRA 194)

1. Moskovskiy nauchno-issledovatel'skiy institut tuberkuleza (dir. V.P.
Moshaiova, zamestitel' direktora po nauchnoy chasti - prof. D.D. Aseyev)
Ministerstva zdravookhraneniya RSFSR i Moskovskiy oblastnoy protiv-
tuberkuleznyy dispanser.

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858630001-9

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